

1/11

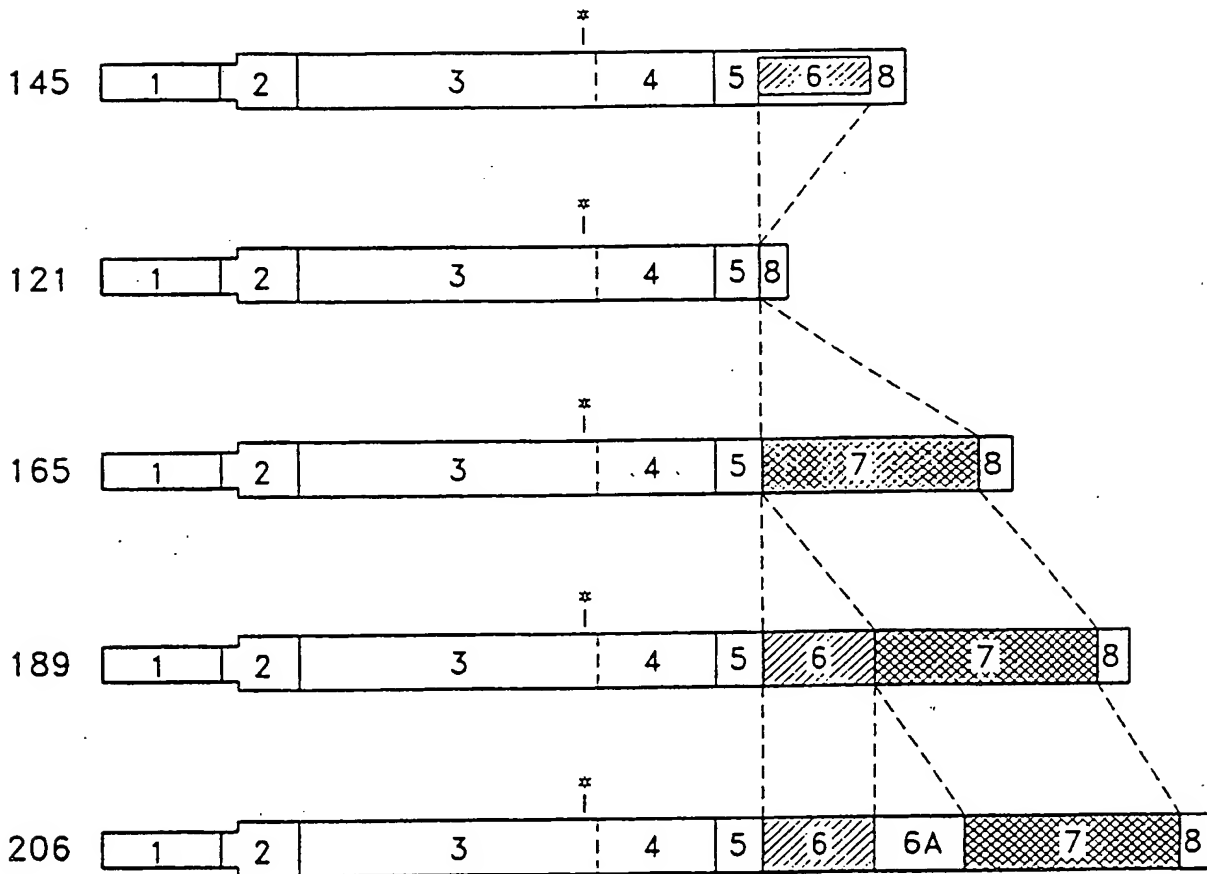


FIG. 1

2/11

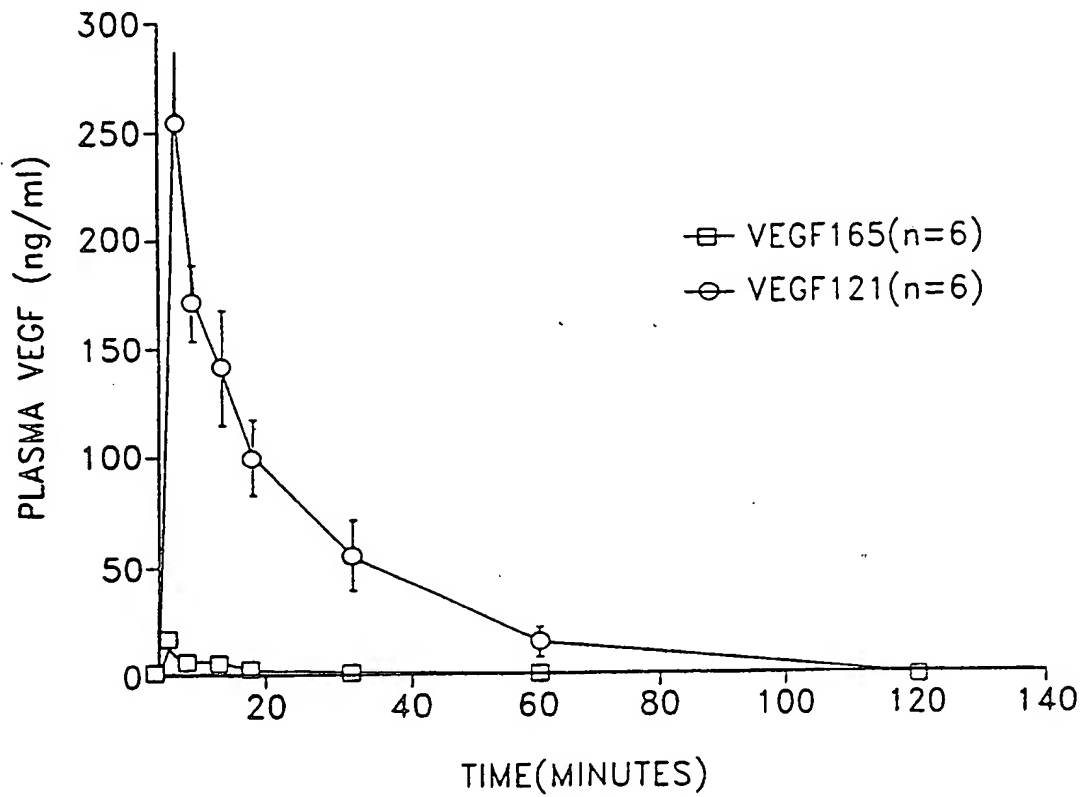
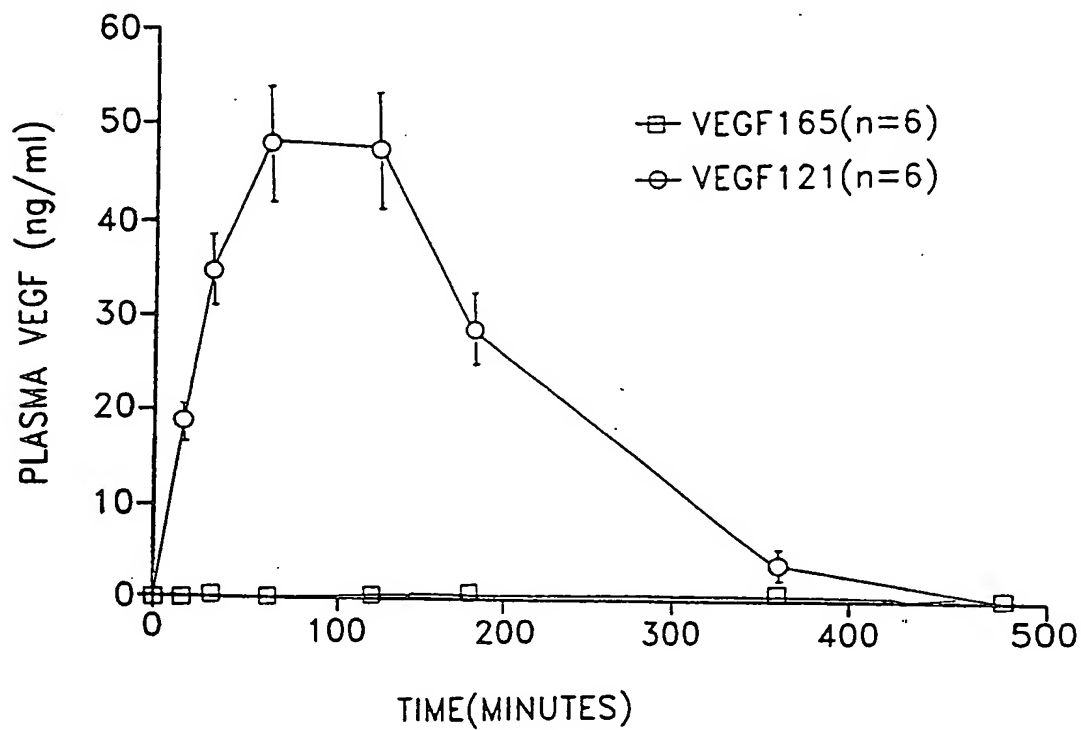


FIG.2

3/11



*FIG. 3*

4/11

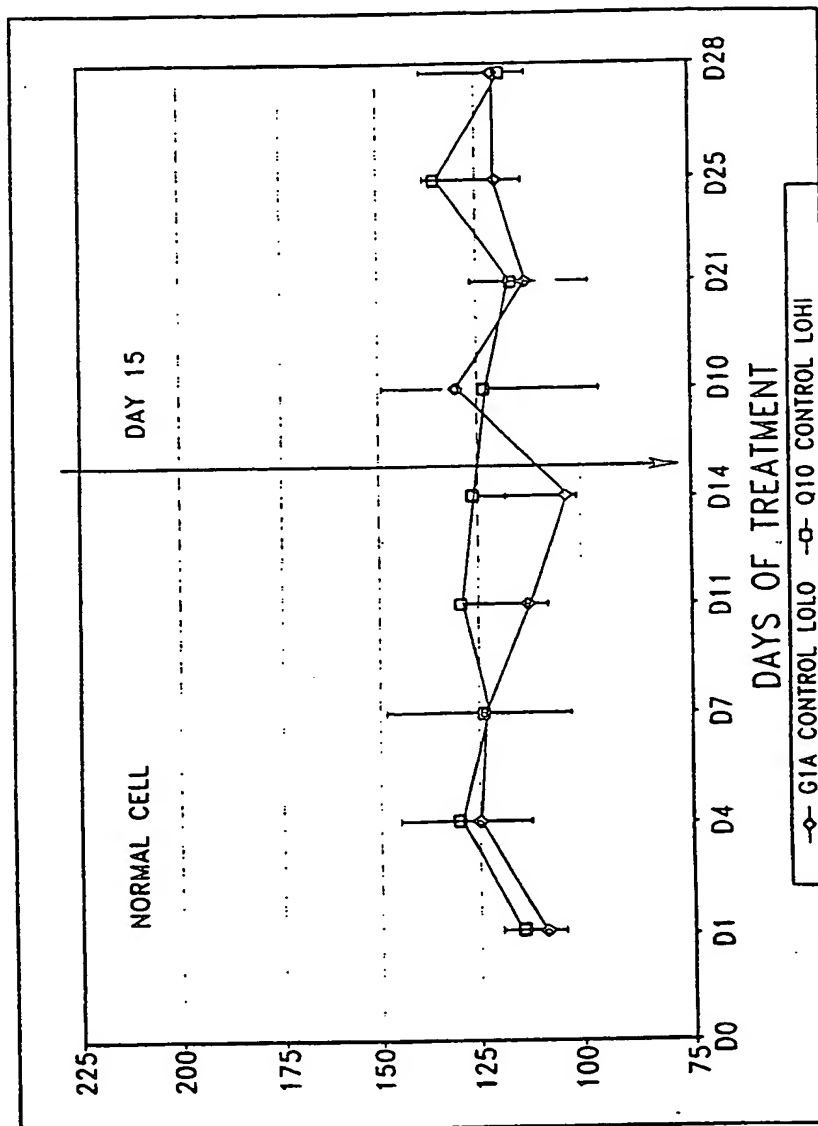


FIG. 4A

5/11

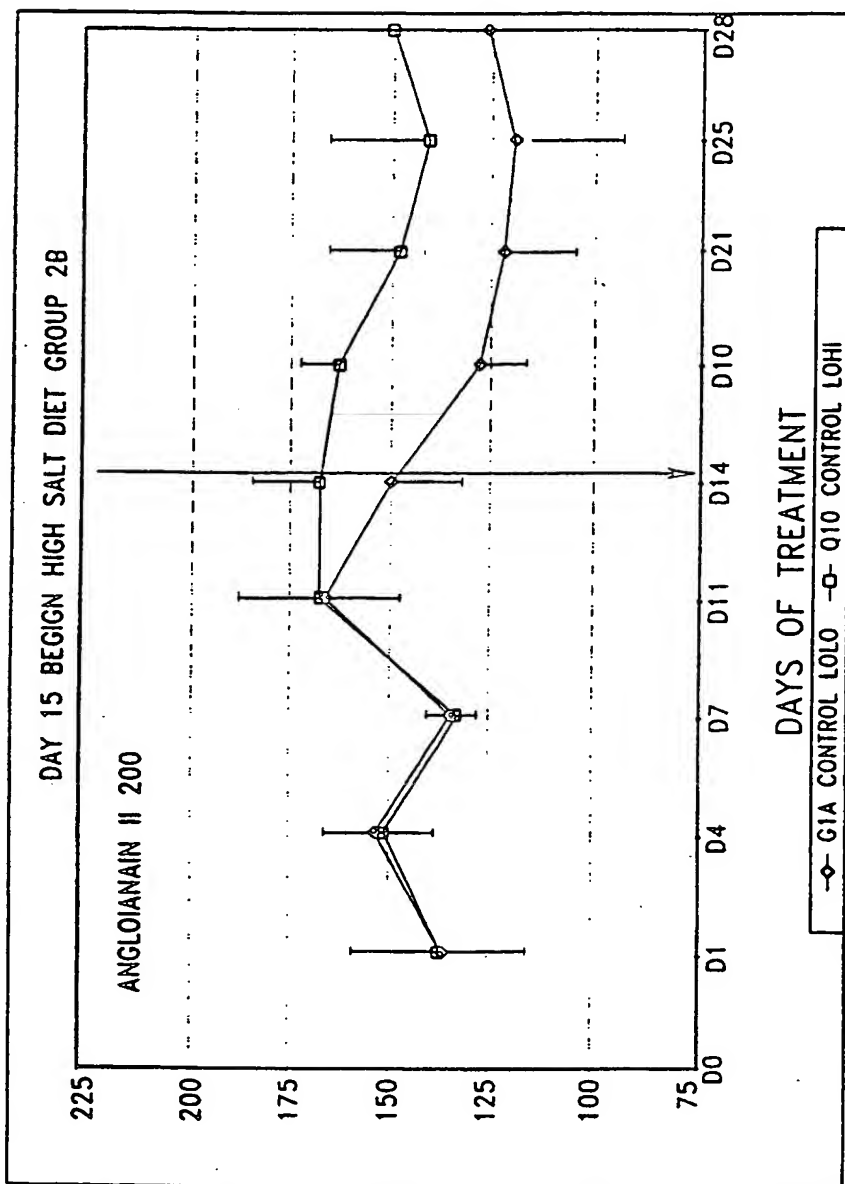


FIG. 4B

6/11

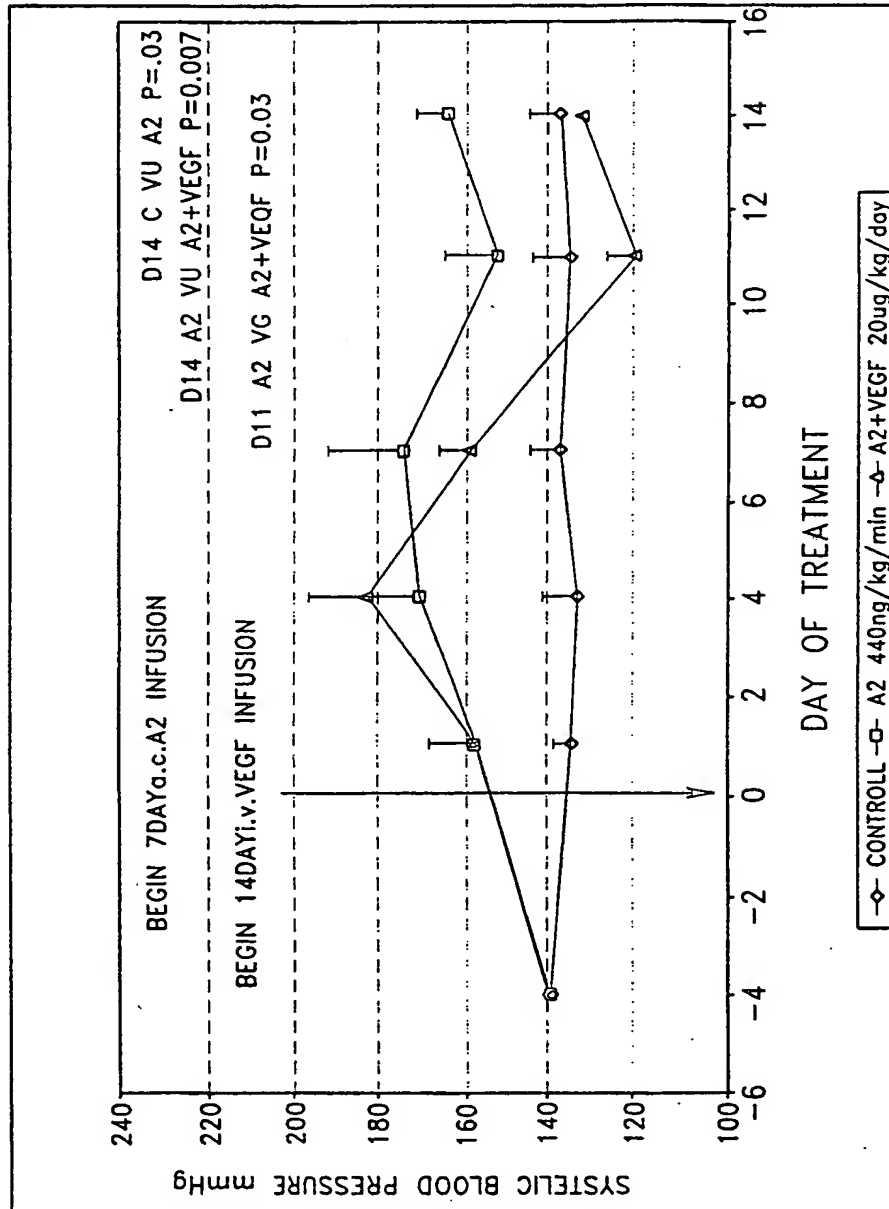


FIG. 4C

7/11

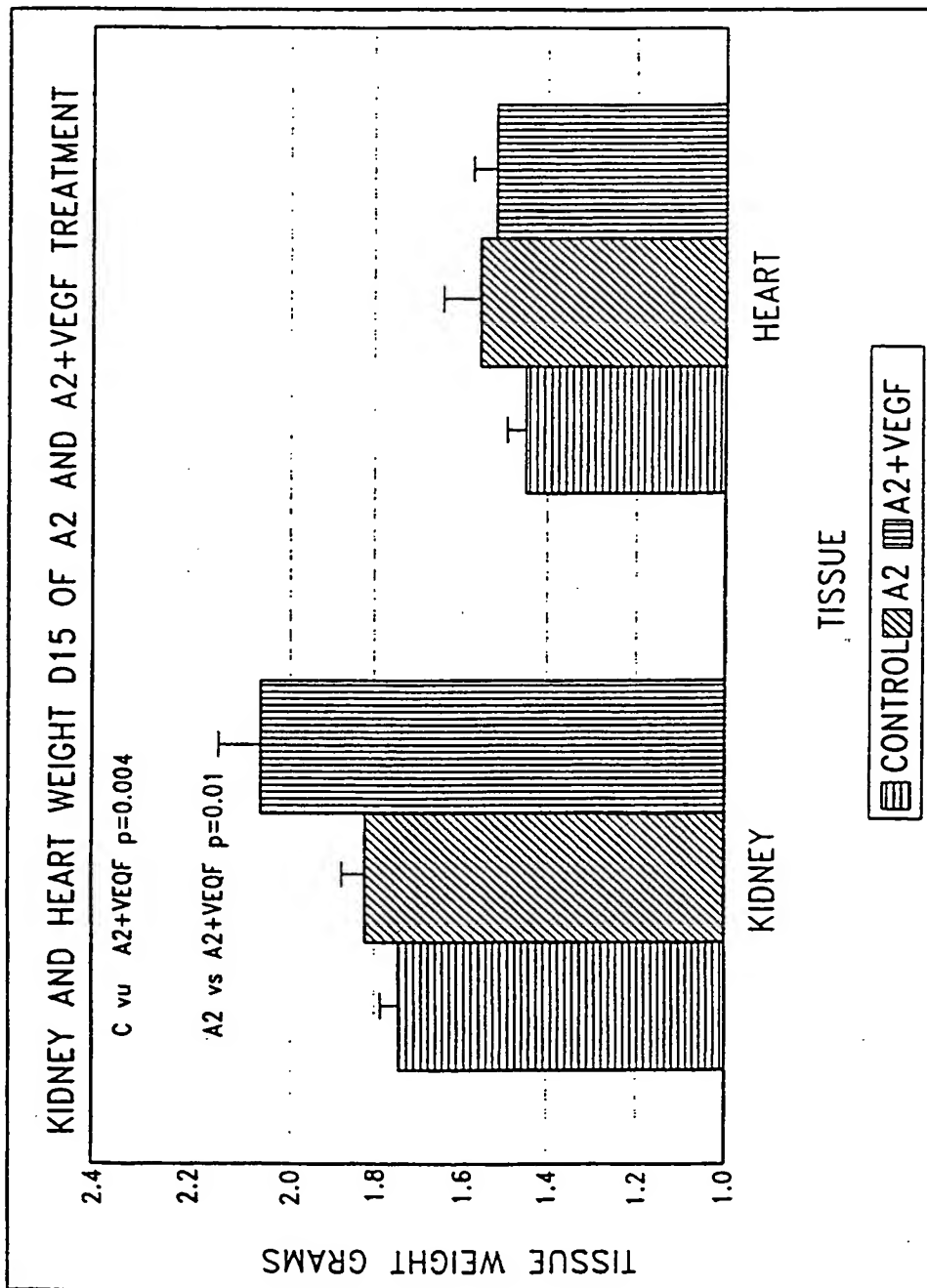


FIG. 5





ATGAACCTTTCTGCTGCTTGGGTGCATTGGAGCCTCGCCTTGCTGCTCTACCTCCACCATGCCAA  
GTGTCCAGGCTGCACCCATGGCAGAAGGAGGAGGCAGAAATCATCAGAACTGGTGAAGTTCA  
TGGAATGCTATCAGCGCAGCTACTGCCATCCAAATCGAGACCCCTGGTGACATCTTCCAGGAGTAC  
CCTGATGAGATCGAGTACATCTTCAAGCCATCCTGTGTGCCCCCTGATGCGATCGGGGGCTGCTG  
CAATGACGAGGGCCTGGAGTGTGCCCCACTGAGGAGTCCAAACATCACCATGCAGATTATGCGGA  
TCAAACCTCACCAAGGCCAGCACATAGGAGAGATGAGCTTCCCTACAGCACAAACAATGTGAATGC  
AGACCAAGAAAGATAGAGCAAGACAAAGAAAATCCCTGTGGGCCCTTGCTCAGAGCGGAGAAAGCA  
TTTGTGTTGTACAAGATCCGCAGACGTGTAATGTTCCCTGCAAAAACACAGACTCGCGTTGCAAGG  
CGAGGCAGCTTGAGTTAAACGAACGTACTTGCAGATGTGACAAGCCGAGGCGGTGA

FIG. 8

ATGAACCTTTCTGCTGTCTTGGGTGCATTGGAGCCTCGCCTTGCTGCTCTACCTCCACCATGCCAA  
GTGGTCCCAGGCTGCACCCATGGCAGAAAGGAGGGCAGAATCATACGAAGTGGTGAAGTTCA  
TGGATGTCTATCAGCGCAGCTACTGCCATCCAATCGAGACCCCTGGTGGACATCTTCCAGGAGTAC  
CCTGATGAGATCGAGTACATCTTCAAGCCATCCTGTGTGCCCTGTATGCGATGCGGGGCTGCTG  
CAATGACGAGGGCCTGGAGTGTGTGCCCACTGAGGAGTCCACATCACCATGCAGATTATGCGGA  
TCAACCTCACCAAGCCAGCACATAGGAGAGATGAGCTTCTACAGCACACAATAATGTGAATGC  
AGACCAAGAAAGATAGAGCAAGACAGAAATAAATCAGTTCGAGGAAGGAAAGGGGCAAAA  
ACGAAAGCGCAAGAAATCCCGGTAAAGTCTGGAGCGTGGGGCTTGCTCAGAGCGGAGAAAGC  
ATTTGTTGTACAAGATCCGCAGACGTGTAATGTTCTTGCAAAAACACAGACTCGCGTTGCAAG  
CGAGGCAGCTTGAGTTAAACGAACGTACTTGACAGATGTGACAAGCCGAGGGGTGA

FIG. 9.

Hveg f 206

ATGAAC TTTCTGCTGCTTGGGTGCATTGGAGCCTCGCCTTGCTGCTACCTCCACCATGCCAA  
GTGGTCCCAGGCTGCACCCCATGGCAGAAAGGAGGAGGCAGAAATCATCAGAAAGTGGTGAAGTTCA  
TGGATGCTATCAGCGCAGCTACTGCCATCCAATCGAGACCCCTGGTGGACATCTTCCAGGAGTAC  
CCTGATGAGATCGAGTACATCTTCAAGCCATCCTGTGTGCCCTGATGCGATGCGGGGGCTGCTG  
CAATGACGAGGGCCTGGAGTGTGTGCCCACTGAGGAGTCCAAACATCACCATGCAGATTATGCGGA  
TCAAACCTCACCAAGCCAGCACATAGGAGAGATGAGCTTCCTACAGCACAAACAATGTGAATGC  
AGACCAAAGAAAGATAGAGCAAGACACAGAAAAAAAATCAGTTCGAGGAAAGGAAAGGGGCAAAA  
ACGAAAGCGCAAGAAATCCCGGTATAAGTCTTGAGCGGTACGTGGTGCCCGCTGCTGTCTAA  
TGCCCTGGAGCCTCCCTGGCCCCCATCCCTGTGGCCTTGCTCAGAGCGGAGAAAGCATTTGTTT  
GTACAAGATCCGCAGACGTGTAAATGTTCCCTGCAAAAACACAGACTCGCGTTGCAAGGCGGAGGCA  
GCTTGAGTTAAACGAACGTACTTGCAGATGTGCACAGCCGAGGCGGTGA

MNELL5WVHWSLALLYLHHAKWSQAPMAEGGQNHHEVVKFMDVYQRSYCHPIETLVDFQBEY  
PDEIYEIFKPSCVPLMRCCGCCNDEGLECVPTESNITMQIMRIKPHQGQHIGEMSFLOHNKCEC  
RPKKDRARQEKKSVRGKGKGQKRKRKKSRYKSWSVYVGARCCCLMPWSLPGPHPCGPGCSERRKKHLF  
VQDPQTCKCSCKN2DSRCKARQLELNERTCRCDKPRR

FIG. 10

Hvegfl10

APMAEGGQNHHEVVKFMDVYQRSYCHPIETLVDIFQEYPDEIEYIFKPSCVPLMRGGCCNDEG  
LECVPTESNITMQIMRIKPHQGQIHIGEMSFLQHNKCECRPKKDR

FIG. 11

11/11

VEGF INHIBITS EXPERIMENTAL SALT SENSITIVE HYPERTENSION IN RATS

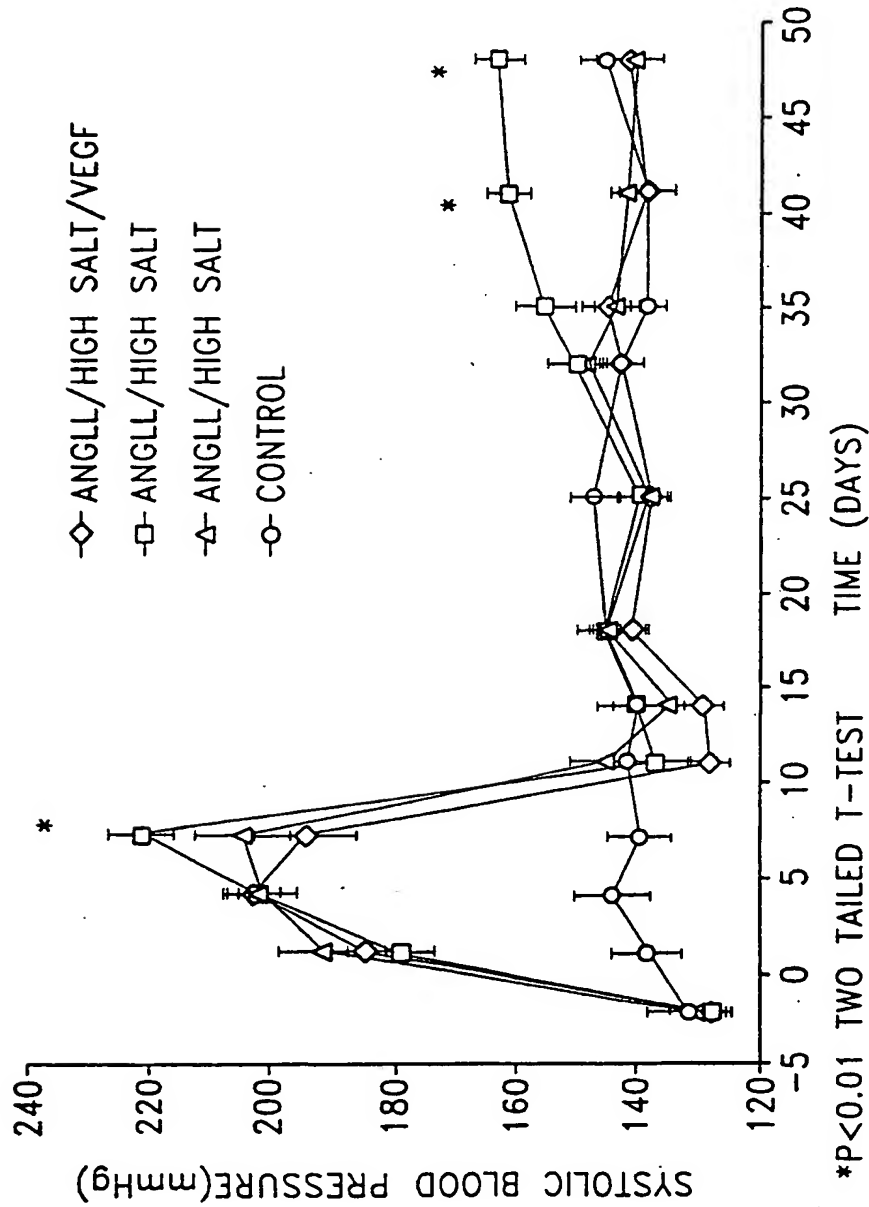


FIG.12